

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	411	(356/\$.ccls. or 250/\$.ccls.) and ellipsometer	USPAT	2004/03/08 08:40
2	BRS	28	((356/\$.ccls. or 250/\$.ccls.) and ellipsometer) and (tight adj spot)	USPAT	2004/03/07 19:36
3	BRS	5	((((356/\$.ccls. or 250/\$.ccls.) and ellipsometer) and (tight adj spot)) and (spot same (shape or orientation)))	USPAT	2004/03/07 19:38
4	BRS	161	((spot same shape) or (spot same orientation)) and ellipsomet\$3	USPAT; US-PGPUB	2004/03/07 19:40
5	BRS	41	((((spot same shape) or (spot same orientation)) and ellipsomet\$3) and (ellipse or elliptical))	USPAT; US-PGPUB	2004/03/07 21:51
6	BRS	395	(356/\$.ccls.) and ellipsometer	USPAT	2004/03/07 19:51
7	BRS	537	(356/\$.ccls.) and ellipsometer	USPAT; US-PGPUB	2004/03/07 19:51
8	BRS	121	((356/\$.ccls.) and ellipsometer) and (ellipsometer same orient\$5)	USPAT; US-PGPUB	2004/03/07 19:52
9	BRS	114	((((356/\$.ccls.) and ellipsometer) and (ellipsometer same orient\$5)) not (((spot same shape) or (spot same orientation)) and ellipsomet\$3) and (ellipse or elliptical)))	USPAT; US-PGPUB	2004/06/13 17:37
10	BRS	73	(((((356/\$.ccls.) and ellipsometer) and (ellipsometer same orient\$5)) not (((spot same shape) or (spot same orientation)) and ellipsomet\$3) and (ellipse or elliptical))) and spot	USPAT; US-PGPUB	2004/03/07 19:59
11	BRS	0	(diagonal\$2 near spot) and ellipsometer	USPAT; US-PGPUB	2004/03/07 20:00
12	BRS	0	(diagonal\$2 near spot) and ellipsometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/07 20:00
13	BRS	1841	diagonal\$2 same spot	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/07 20:01
14	BRS	0	(diagonal\$2 same spot) and ellipsometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/07 20:01
15	BRS	1531	diagonal\$2 same spot	USPAT; US-PGPUB	2004/03/07 20:01
16	BRS	621	(diagonal\$2 same spot) and rectangular	USPAT; US-PGPUB	2004/03/07 20:01
17	BRS	158	((diagonal\$2 same spot) and rectangular) and fit	USPAT; US-PGPUB	2004/03/07 20:11
18	IS&R	1	("5596406").PN.	USPAT	2004/03/07 20:16
19	BRS	24	5596406.uref.	USPAT	2004/03/07 20:16
20	BRS	26	ellipsometer and (test adj area)	USPAT; US-PGPUB	2004/03/07 21:53
21	BRS	3	(ellipsometer and (test adj area)) and diagonal	USPAT; US-PGPUB	2004/03/07 21:52
22	BRS	93	(spot adj size) and (test adj area)	USPAT; US-PGPUB	2004/03/07 21:54
23	BRS	6	((spot adj size) and (test adj area)) and diagonal\$2	USPAT; US-PGPUB	2004/03/07 21:54
24	BRS	236	356/369,364,368,237,1,239,3 ccls. and ellipsometer	USPAT	2004/09/27 14:12

	Type	Hits	Search Text	DBs	Time Stamp
25	BRS	13	(356/369,364,368,237.1,239.3.ccls. and ellipsometer) and diagonal\$2	USPAT	2004/09/27 14:12
26	IS&R	1	("6707056").PN.	USPAT	2004/06/13 16:29
27	BRS	0	6707056.uref	USPAT	2004/06/13 16:30
28	BRS	17	(356/369,364,368,237.1,239.3.ccls. and ellipsometer) and diagonal\$2	USPAT, US-PGPUB	2004/06/13 17:35
29	BRS	118	((((356/\$.ccls.) and ellipsometer) and (ellipsometer same orient\$5)) not (((spot same shape) or (spot same orientation)) and ellipsomet\$3) and (ellipse or elliptical))) and @ad<=20020102)	USPAT, US-PGPUB	2004/06/13 17:37
30	BRS	104	((((356/\$.ccls.) and ellipsometer) and (ellipsometer same orient\$5)) not (((spot same shape) or (spot same orientation)) and ellipsomet\$3) and (ellipse or elliptical))) and @ad<=20020102	USPAT, US-PGPUB	2004/06/13 17:38
31	BRS	0	(((((356/\$.ccls.) and ellipsometer) and (ellipsometer same orient\$5)) not (((spot same shape) or (spot same orientation)) and ellipsomet\$3) and (ellipse or elliptical))) and @ad<=20020102) and (elliptical near3 spot)	USPAT, US-PGPUB	2004/06/13 17:39
32	BRS	0	(((((356/\$.ccls.) and ellipsometer) and (ellipsometer same orient\$5)) not (((spot same shape) or (spot same orientation)) and ellipsomet\$3) and (ellipse or elliptical))) and @ad<=20020102) and (elliptical adj spot)	USPAT, US-PGPUB	2004/06/13 17:39
33	BRS	0	(((((356/\$.ccls.) and ellipsometer) and (ellipsometer same orient\$5)) not (((spot same shape) or (spot same orientation)) and ellipsomet\$3) and (ellipse or elliptical))) and @ad<=20020102) and (elliptical adj light adj spot)	USPAT, US-PGPUB	2004/06/13 17:39
34	BRS	14	(356/369,364,368,237.1,239.3.ccls. and ellipsometer) and diagonal\$2	USPAT	2004/09/27 14:12